



## NCDOT Prioritization 3.0 Project Summary

**SPOT ID:** B142006

**Mode:** Bicycle & Pedestrian

**Status:**  
Submitted

### US-70/US221B

**From/Cross Street:** Logan Street

**Specific Improvement Type:** 5. Construct Sidewalk

**To:** West McDowell Junior High School Road

**Project Category:** Division Needs

**Length:** 2.5

**TIP#:**

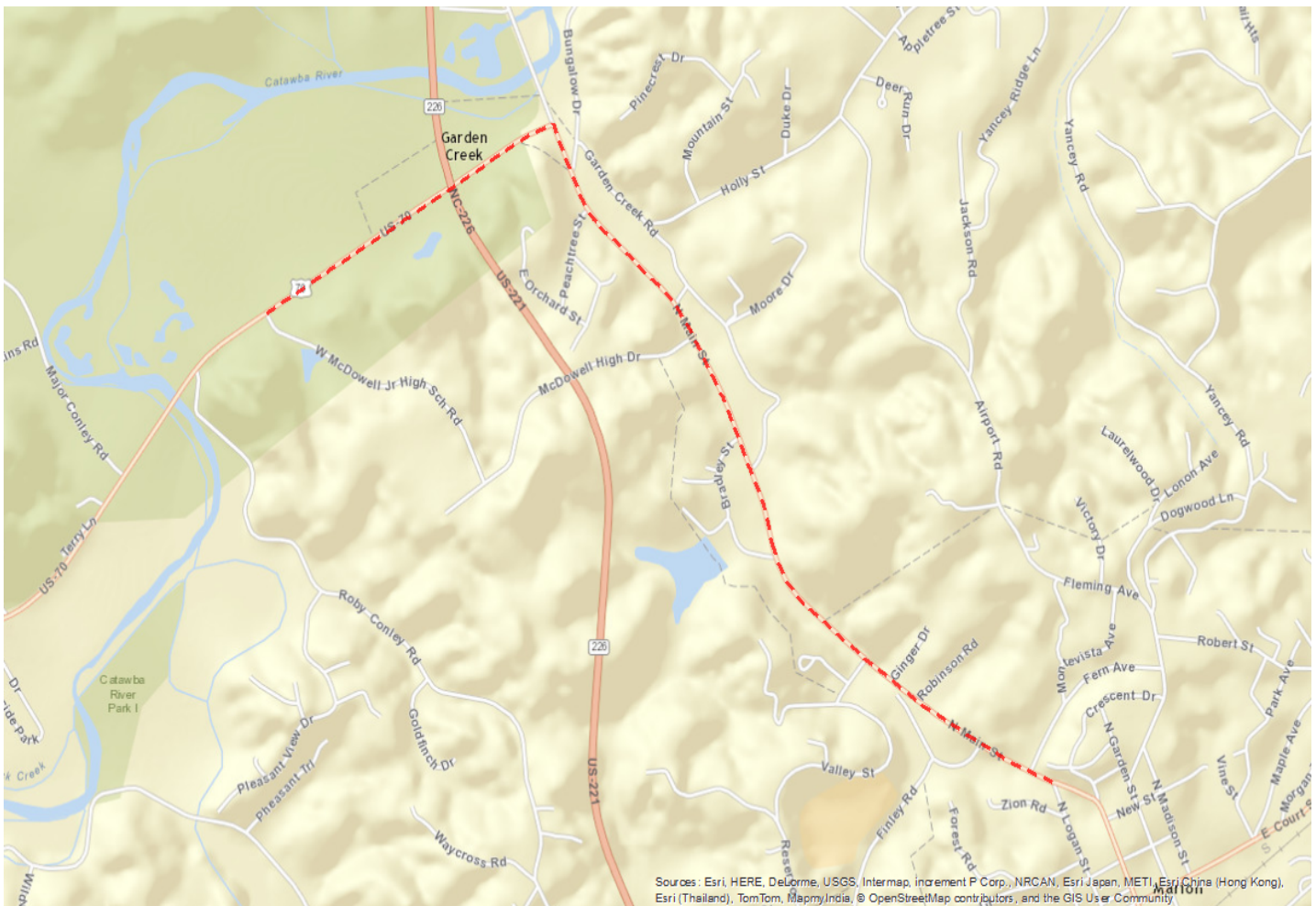
**Fully Funded in Draft STIP?** No

**Cost to NCDOT:** \$2,800,000

#### Description:

Construct sidewalk

#### Project Location



**Statewide Mobility Total Score**

Quantitative Score	Division Engineer Local Input Points	MPO/RPO Local Input Points
N/A		

**Regional Impact Total Score**

Quantitative Score	Division Engineer Local Input Points	MPO/RPO Local Input Points
N/A		

**Division Needs Total Score: 39.81**

Quantitative Score	Division Engineer Local Inputs Points	MPO/RPO Local Input Points
Access (10%) 72.50	Percent: 25% Points: 0	Percent: 25% Points: 100
Constructability (5%) 37.50		
Safety (15%) 22.50		
Demand/Density (10%) 16.70		
Benefit/Cost (10%) 6.37		
<b>Totals: Weight: 50% Weighted Score: 14.81</b>		

## Project Data

### Data:

Name of Adopted Plan:	Marion SRTS Plan, 2012; Marion Comprehensive Plan, Regional Trails Plan
Discussed with Division:	1
Within 2 mi. of K-8 School?	1
Municipality:	Marion
Distance to Primary Destination:	0
# Major Centers:	3
# Secondary Centers:	3
Right-of-Way % Acquired:	50
PE / Design % Completed:	0
Environmental Doc. Type:	Environmental Assessment
Bicycle Crashes:	0
Pedestrian Crashes:	1
Existing Speed Limit:	35
Persons per Square Mile:	520.08
Employees per Square Mile:	593

### Project Cost:

Construction Cost:	\$3,000,000
Right-of-Way Cost:	\$250,000
Remaining PE/Design Cost:	\$500,000
Total Project Cost:	\$3,750,000
Other Funding:	\$950,000
Other Funding Source:	
<b>Cost to NCDOT:</b>	<b>\$2,800,000</b>

### Project Ownership:

First Division:	Division 13
First Division %:	100
Second Division:	
Second Division %:	0
Third Division:	
Third Division %:	0
First MPO/RPO:	Isothermal RPO
First MPO/RPO %:	100
Second MPO/RPO:	
Second MPO/RPO %:	0
Third MPO/RPO:	
Third MPO/RPO %:	0

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